What is claimed is:

1. A wire-protective tube comprising a resin composition comprising:

(A) a mixture comprising a microblend and a modified miocroblend,

wherein the microblend comprises from 1 to 70% by weight of polypropylene and from 99 to 30% by weight of propylene/ethylene random copolymer comprising from 15 to 50% by mole of ethylene unit and from 85 to 50% by mole of propylene unit,

wherein (a) a component eluted in the temperature range of from -40°C to less than 20°C is included in an amount of from 20 to 80% by weight, (b) a component eluted in the temperature range of from 20°C to less than 100°C is included in an amount of from 10 to 70% by weight, and (c) a component eluted at 100°C or higher is included in an amount of from 1 to 40% by weight according to the temperature-rising elution fractionation method using o-dichlorobenzene as a solvent,

wherein the content of a component eluted in the temperature range of from -40°C to 30°C is from 10 to 90% by weight based on all the components according to the temperature-rising elution fractionation method using o-dibromobenzene as a solvent, and

wherein the modified microblend comprises the microblend and organic acid groups bonded thereto, wherein the amount

of the organic acid groups is from 0.01 to 1 mmol based on 1 g of the sum of the microblend and the modified microblend,

(B) from 0 to 700 parts by weight of a polypropylene based on 100 parts by weight of the mixture, and

(C) from 5 to 200 parts by weight of an ionically crosslinking filler based on 100 parts by weight of the sum of ingredients (A) and (B),

wherein the resin composition has a flexural modulus of 2,000 MPa or lower.

2. The wire-protective tube according to claim 1, wherein the mixture comprises the microblend in an amount of from 10 to 90% by weight and the modified microblend in an amount of from 90 to 10% by weight.

3. The wire-protective tube according to claim 1, wherein the resin composition contains a gel in an amount of from 10 to 80% by weight.

4. The wire-protective tube according to claim 1, wherein the ionically crosslinking filler is magnesium hydroxide.